| PATENT  | APPLICAT            |                                      |                         |                                      |          |                   | App              | olicatio | n or        | Docket t         | Numb 6   |
|---|---------------------|--------------------------------------|-------------------------|--------------------------------------|----------|-------------------|------------------|----------|-------------|------------------|----------|
|   | APPLICAT<br>Effe    | ective 0 d                           | bbor 1, 20              | iination i<br>03                     | RECOF    | RD                |                  | 10       | 1-          | 736              | . 80     |
|   | CLAIMS              | AS FILE                              | D - PART                |                                      | ٠,       | CLAA              | 11 540           |          | -           |                  |          |
| TOTAL CLAIMS  | 3                   | (Coli                                | umn 1) .                | (Column 2)                           |          | TYP               |                  | ].       | OR          | OTH<br>SMA       | LL EIN   |
| FOR   |                     | 1                                    |                         |                                      |          |                   |                  | FEE      | ] .         | RAT              |          |
| TOTAL CHARGEABLE CLAIMS   |                     | <del>- </del>                        | NUMBER FILED NUMBER EXT |                                      |          | BASI              | C FEE            | \$385    | OR          | BASIC F          | EE S     |
| INDEPENDENT CLAIMS  |                     |                                      |                         |                                      |          | X\$               | 9=               | ·<br>:   | OR          | X\$18            | =        |
| MULTIPLE DEPENDENT CLAIM PR   |                     | PRESENT                              | minus 3 =               |                                      |          | X4                | 3 = .            |          | OA          | X86=             |          |
| · · · · · · · · · · · · · · · · · · ·                                   |                     |                                      |                         |                                      |          | +14               | 5=               | :        |             | +290=            | -        |
| " If the difference   | less than           | ess than zero, enter "0" in column 2 |                         |                                      | TOT      |                   |                  | OR       |             |                  |          |
| H. C  | LAIMS'AS            | AMENDE                               | D - PART                | ii :                                 |          | 101               | AL               |          | OR          | TOTAL            | بسيار    |
|   | (Column 1)          |                                      | (Column                 | (Colum                               | in 3)    | SMA               | LL ENT           | ITY -    | OR          | SMALL            | R TI-IA  |
| ₹   | CLAIMS<br>REMAINING |                                      | HIGHES NUMBE            | A PRESE                              | MT       |                   |                  | 001-     | ſ           | -                | AD       |
|   | AFTER AMENDMENT     |                                      | PREVIOU:                | SLY EXTR                             |          | RAT               | E TIO            | NAL      |             | RATE             | TIO      |
| Total   | .26                 | Minus                                | " 21c                   |                                      | 71       | X\$ 9             | ·FI              |          | -           |                  | FE       |
| Total Independent   | 3                   | Minus                                | *** 2                   |                                      | -        |                   |                  | 7        | OR!         | X\$18=.          | <u> </u> |
| FIRST PRESEN  | TATION OF MU        | ILTIPLE DE                           | PENDENT CL              | AIM                                  | -        | X43=              |                  |          | XR          | X86=             |          |
|   |                     | •                                    |                         | ·                                    | -        | +145=             |                  | ·        | R.          | +29Q=            |          |
| ·   | 1                   |                                      |                         | - T                                  | ٠ .      | TOTA              |                  |          | R AD        | TOTAL            |          |
|   | (Column 1)          | 77                                   | (Column :               |                                      |          | 0017.76           | <u>د لـــــ</u>  |          | AU          | DIT. FEE         | -        |
|   | REMAINING AFTER     |                                      | HIGHEST<br>NUMBER       | PRESEN                               | -] [     |                   | ADD              |          | Г           |                  | ADD      |
|   | AMENDMENT           |                                      | PREVIOUS:               |                                      |          | RATE              | TION<br>FEE      |          |             | RATE             | TION     |
| Total   | 38                  | Minus                                | 32                      | = 6                                  | 77       | X\$ 9=            | 1                |          |             | <b>(\$18=</b>    | FEE      |
| independent .   | , ,                 | Minus                                | Att 6                   | =3                                   | 7 1-     | X43=              | <del> </del>     | - 0      | `  <u>-</u> |                  | 158°     |
| FIRST PRESENT   | ATION OF MUL        | TIPLE DEP                            | ENDENT CL               | MM 🗌                                 | ゴト       | A43=              | <del>  ` `</del> | — OF     | 1           | ×86=             | 25800    |
| ·   |                     | •                                    |                         |                                      |          | 145=              |                  | OF       | +           | 2 <b>9</b> 0=    |          |
|   |                     |                                      |                         | <u>. 9 </u>                          | ADI      | TOTAL<br>DIT. FEE |                  | OR       | 400         | TOTAL<br>IT. FEE | <u>-</u> |
| (   | Colymn 1)           |                                      | (Column 2)              | (Column 3                            |          |                   |                  |          | AUU         |                  |          |
| . 8   | CLAIMS              |                                      | HIGHEST<br>NUMBER       | PRESENT                              | 7        | ·                 | ADDI-            | 7        |             |                  | ADDI-    |
| AN  | AFTER<br>MENDMENT   |                                      | PREVIOUSLY PAID FOR     | EXTRA                                | 1 F      | ATE               | TIÒNAI           |          | R.          | ATE 1            | FIONAL   |
| Total.  | М                   | nus .                                | **                      | E                                    | 11       | •                 | FEE              | 1        |             |                  | FEE      |
| Independent .   | М                   | nus                                  | ***                     | =                                    | 1   ^    | \$ 9=             |                  | OR       | X\$         | 18=              |          |
| FIRST PRESENTAT   | TION OF MULTI       | PLE DEPE                             | NDENT CLAIR             | M I                                  | 1 ×      | 43 =              |                  | OR       | Ķε          | 6=               |          |
|   |                     |                                      |                         |                                      | +1       | 45=               |                  | OR       | +29         | 10=              | •        |
| he entry in column 1 is<br>he "Highest Number F<br>he "Highest Number F |                     |                                      |                         |                                      | <u> </u> | OTAL              |                  | d t      |             | OTAL             |          |
|   |                     |                                      |                         | an 3, enter "3."<br>In highest numbe |          | FEEL              |                  | OR ,     | 200         | ccci             |          |